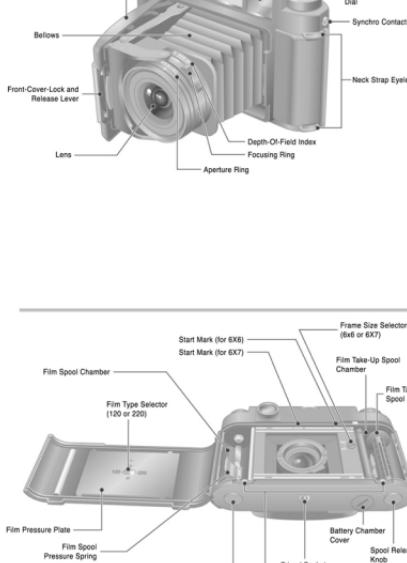
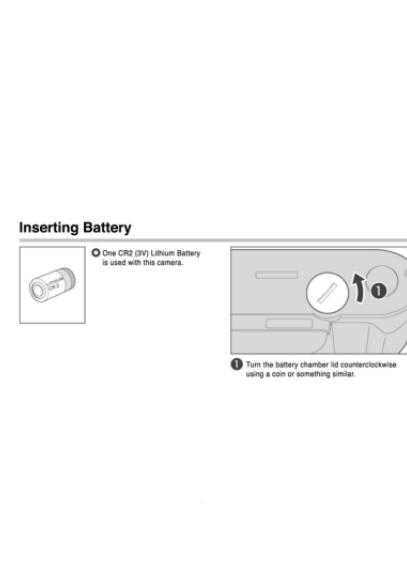


Description of Controls



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Attaching Neck Strap



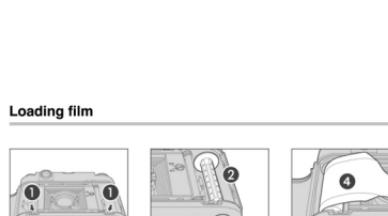
- When using optional strap, make sure it is strong enough to use.
- Do not use straps designed for cellphones.

Attach the neck-strap to the camera as illustrated.

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Inserting Battery



- Turn the battery chamber lid counterclockwise using a coin or something similar.

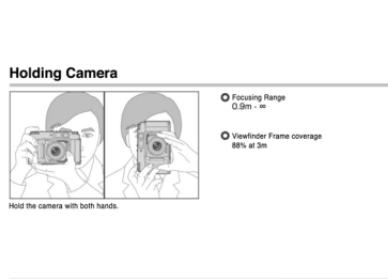
One CR2 (3V) Lithium Battery is used with this camera.

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Open the front cover (Power switch On)

When the front cover is open, main power will be on.



- Focusing ring will be released.
- Lens will be set at shooting position.
- Front cover lock will be released.

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Loading film



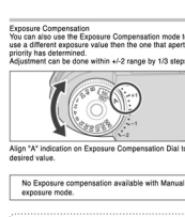
The loading knob will pop out.

- The loading knob will pop out.
- Push the loading knob back in position.

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Holding Camera



- Focusing Range 0.9m - ∞
- Viewfinder Frame coverage 88% at 3m

Hold the camera with both hands.

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Shutter Release and Film Advance

When the Frame Counter indicates "1" or more, shutter will be released by pressing Shutter Release button.



- In order to avoid blurred picture, hold the camera tightly and steadily when the Shutter Release Button is pressed.
- Use tripod and cable release when the shutter speed is slower than 1/30 sec.

Make sure that the dial clicks back in position properly; otherwise incorrect exposures may occur.

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Specifications

Type	6x7 type rangefinder folding camera.
Film format	6x7 size : 120 film 6x7 size : 220 film 6x6 size : 6x6 film 6x6 size : 120 - 10 shots, 220 - 20 shots 6x6 size : 120 - 12 shots, 220 - 24 shots
Film	120/220 film
Lens	Vogtländer Helar 1:4.0mm f/3.5 4 elements
Minimum Aperture	F2.2
Angle of view	6x7 size : 57° 6x6 size : 53°
Focusing	Manually controlled helicoid
Finder	Conjugate type rangefinder with bright frame x 0.7 37.0mm (effective base length 25.0mm) Autofocus assist function Dioptric adjustment (19mm thread) Dioptric correction
Indicators in view finder	Exposure indication by EDIA, Shutter speed Aperture Priority Auto Mode Manual exposure mode Shutter speed indicator when program mode is selected. Shutter speed indicator when wrong speed is selected. Battery consumption warning indicator lamps.

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"B"(bulb) setting



- Set the shutter speed at each click stop otherwise proper shutter speed may not be set.

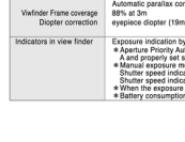
No exposure compensation available with Manual aperture mode.

Character of light meter
This camera has a Center-Weighted-Average-Metering system.

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Connecting Cable Release



Shoe cable release tip to the thread on the Shutter Release button.

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Depth-Of-Field Indicator

When you are focusing on a given subject, objects in the foreground and background will appear out of focus depending on the f-stop used.

To achieve the depth-of-field, the lens needs to be stopped down to a higher f-stop number. To obtain the full depth-of-field range at different aperture settings, the depth of field scale is used.

For details, please refer to the depth-of-field chart.

- Align the F stop figure you selected to the index (white line on the lens).
- There are 1/2 steps between each F stops.

Make sure that the dial clicks back in position properly; otherwise incorrect exposures may occur.

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Focusing

- Look through the viewfinder and keep the subject you are focusing on centered in the bright line frame.
- Turn the Focusing Ring to the red mark above the Depth of Field Index ring.
- Adjust the lens until the double image in the rangefinder patch converges into one.

Focusing with IR film

With IR film, focusing point differs from normal film. When shooting with IR film, align the subject in the viewfinder to the focusing point on the Depth of Field Index ring. Difference of focusing point between normal film and IR film will be compensated.

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Exposure Setting

Aperture Priority AE

Aperture priority auto exposure mode is available.

The camera will automatically select the proper shutter speed based on the lens aperture value and brightness of the subject.

- Set the Shutter Speed Dial to "A".
- Turn the Aperture Ring to set selected F-stop.

When you set the Shutter Speed Dial to "A", dial will automatically lock.

There are 1/2 steps between each F-number.

When you turn the Shutter Speed Dial, the frame advance dial will also turn.

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